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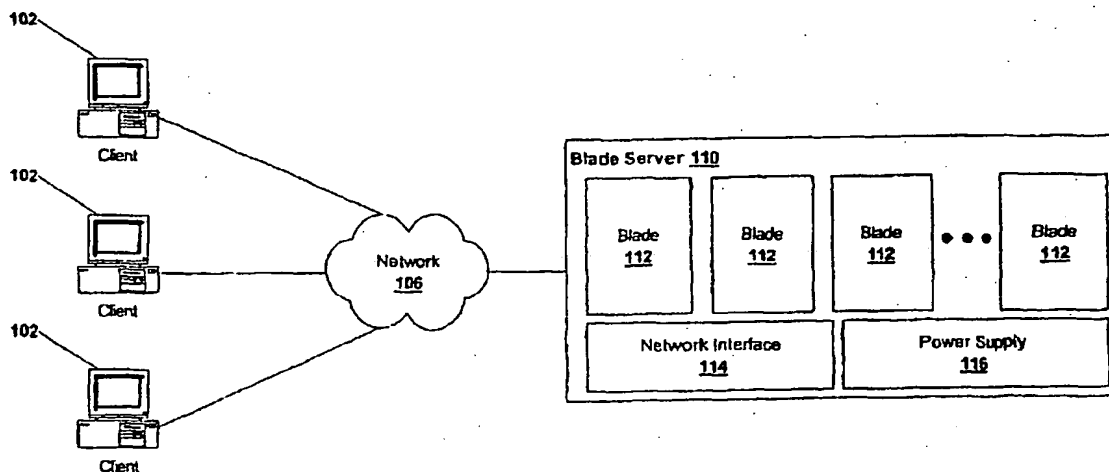
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(54) Title: MANAGING A COMPUTER SYSTEM WITH BLADES



(57) Abstract: Managing a computer system having a plurality of blades by detecting the presence of a new blade in the computer system; installing an operating system on the new blade; configuring the operation system; and copying a service that is running on an earlier detected blade to the new blade. Further features are testing services and operating system on the new blade and cyclically shifting services through the blades.

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*For two-letter codes and other abbreviations, refer to the "Guid-  
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